

Fig. 1A

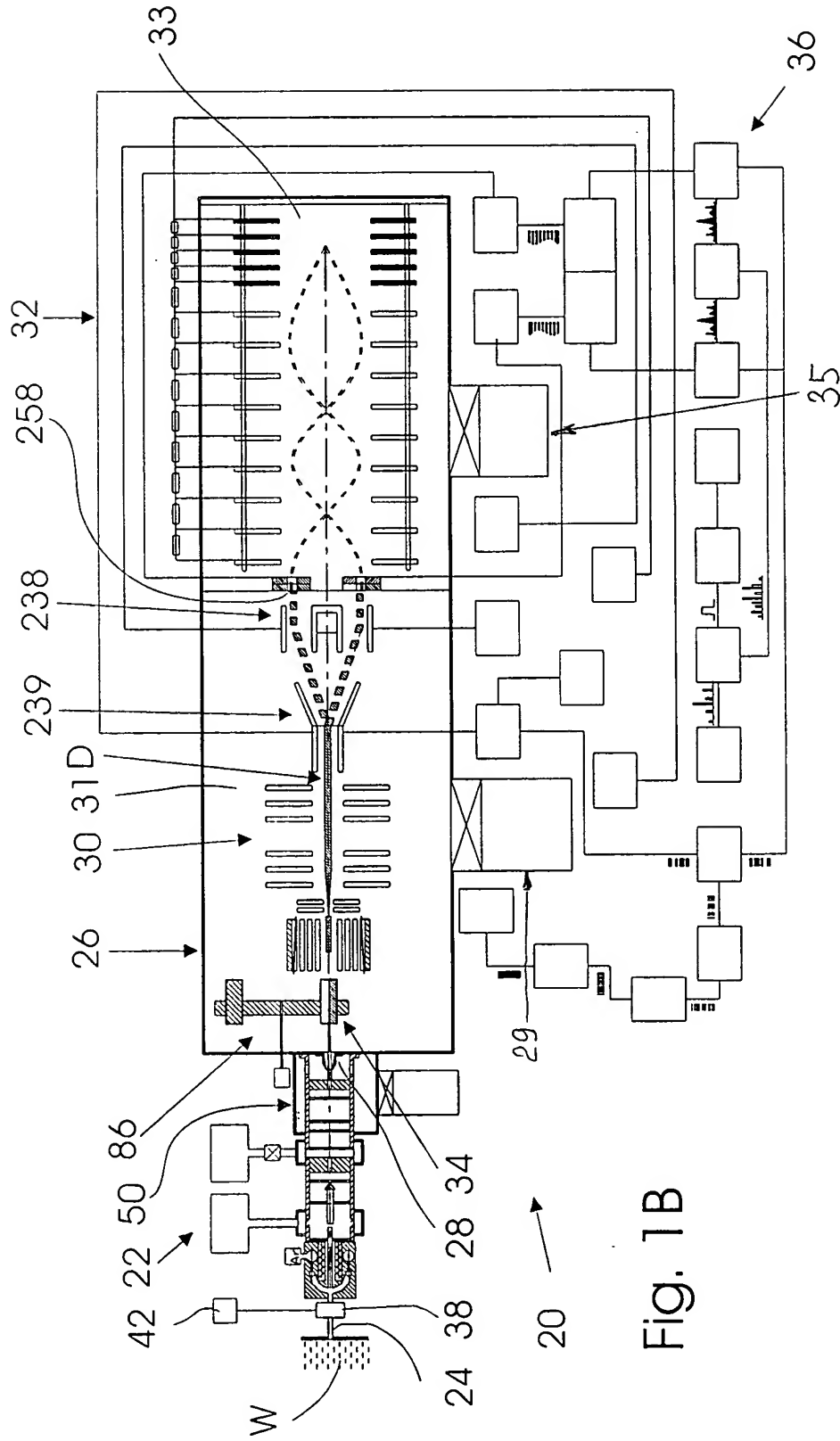


Fig. 1B

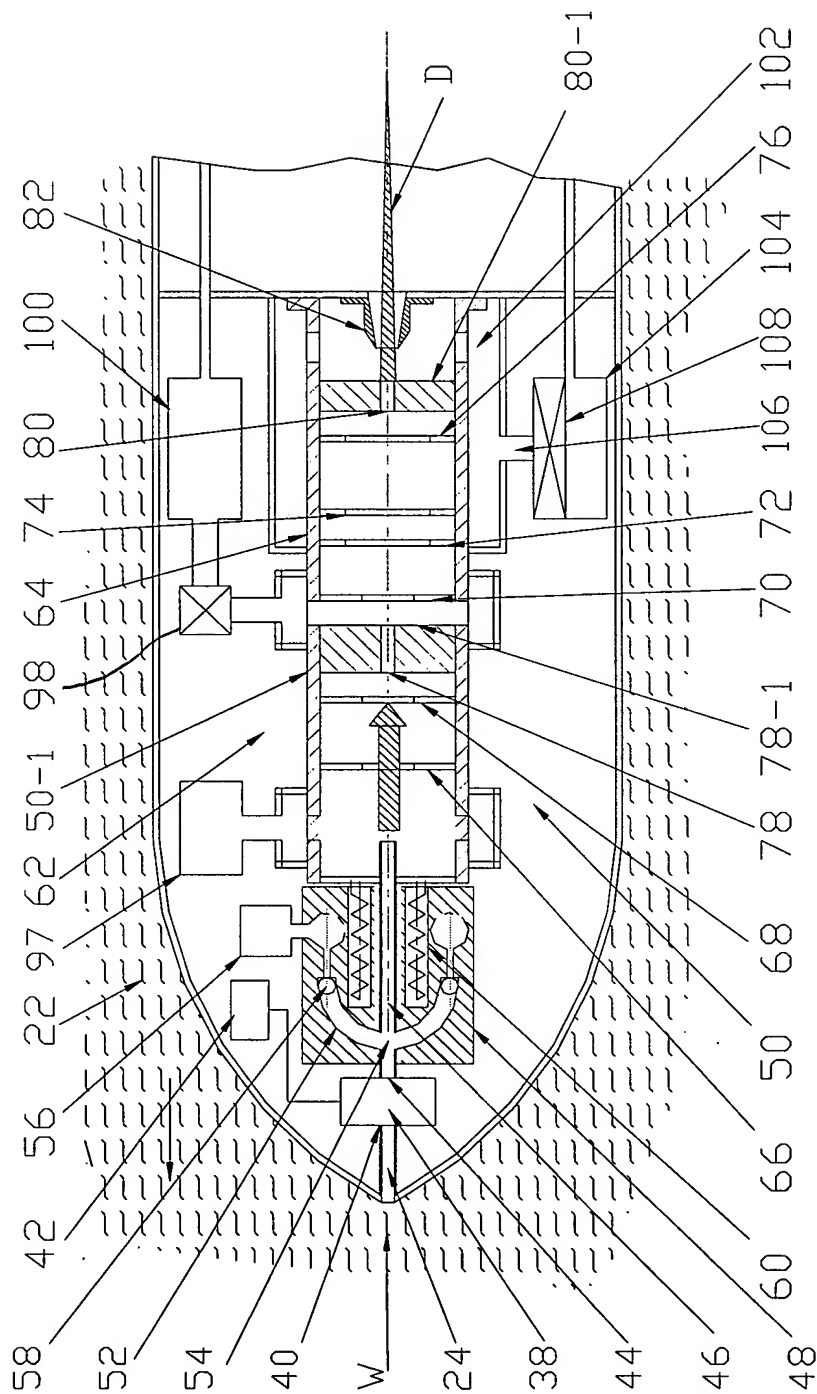


Fig. 2

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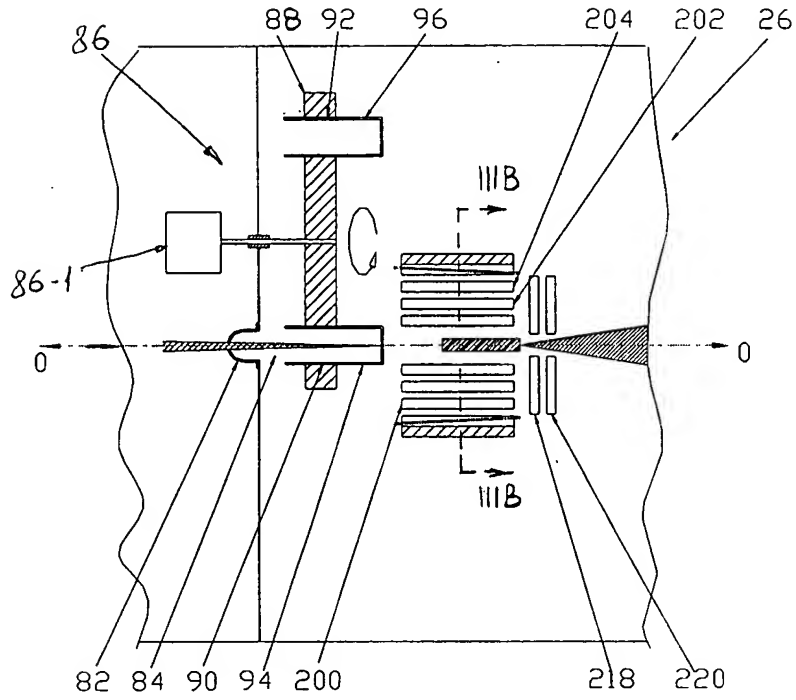


Fig. 3A

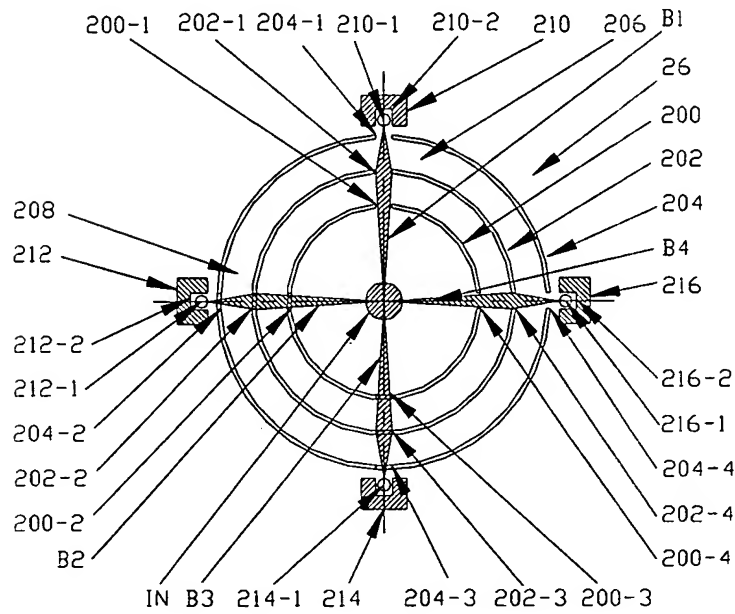


Fig. 3B

The diagram illustrates a vacuum tube electronic circuit. A central vacuum tube (210) is shown with its internal components: a cathode (200), a control grid (G), a screen grid (G), and an anode (204). The tube is connected to a power supply (220) and a tuning circuit (222). The output is connected to a speaker (96) and a detector circuit (94). The detector circuit includes a diode (94-1) and a transformer (96-1). The power supply (220) is connected to the cathode (200) and the anode (204). The tuning circuit (222) is connected to the control grid (G) and the screen grid (G). The output is connected to a speaker (96) and a detector circuit (94). The detector circuit includes a diode (94-1) and a transformer (96-1). The power supply (220) is connected to the cathode (200) and the anode (204). The tuning circuit (222) is connected to the control grid (G) and the screen grid (G). The output is connected to a speaker (96) and a detector circuit (94). The detector circuit includes a diode (94-1) and a transformer (96-1).

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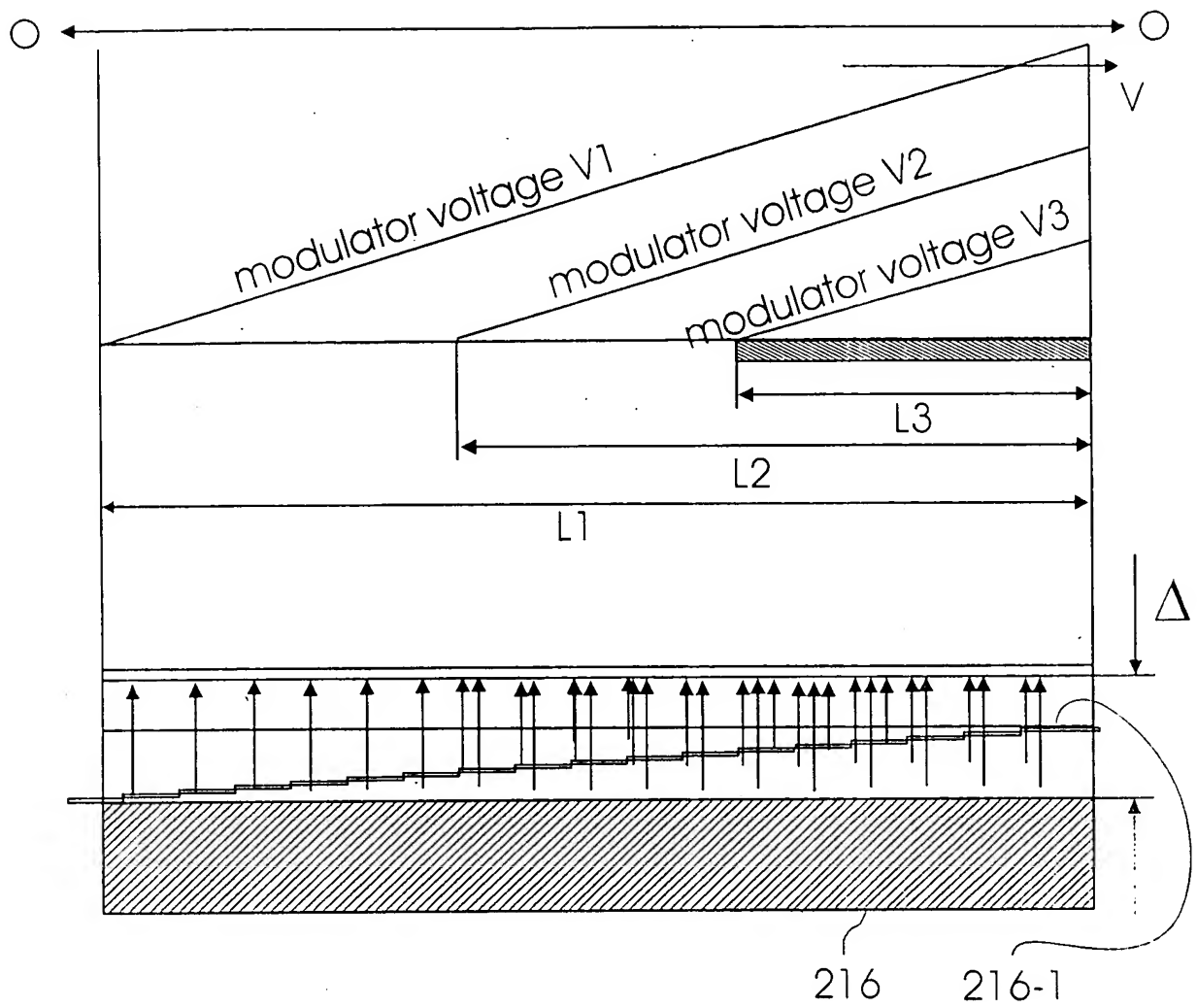


Fig. 5

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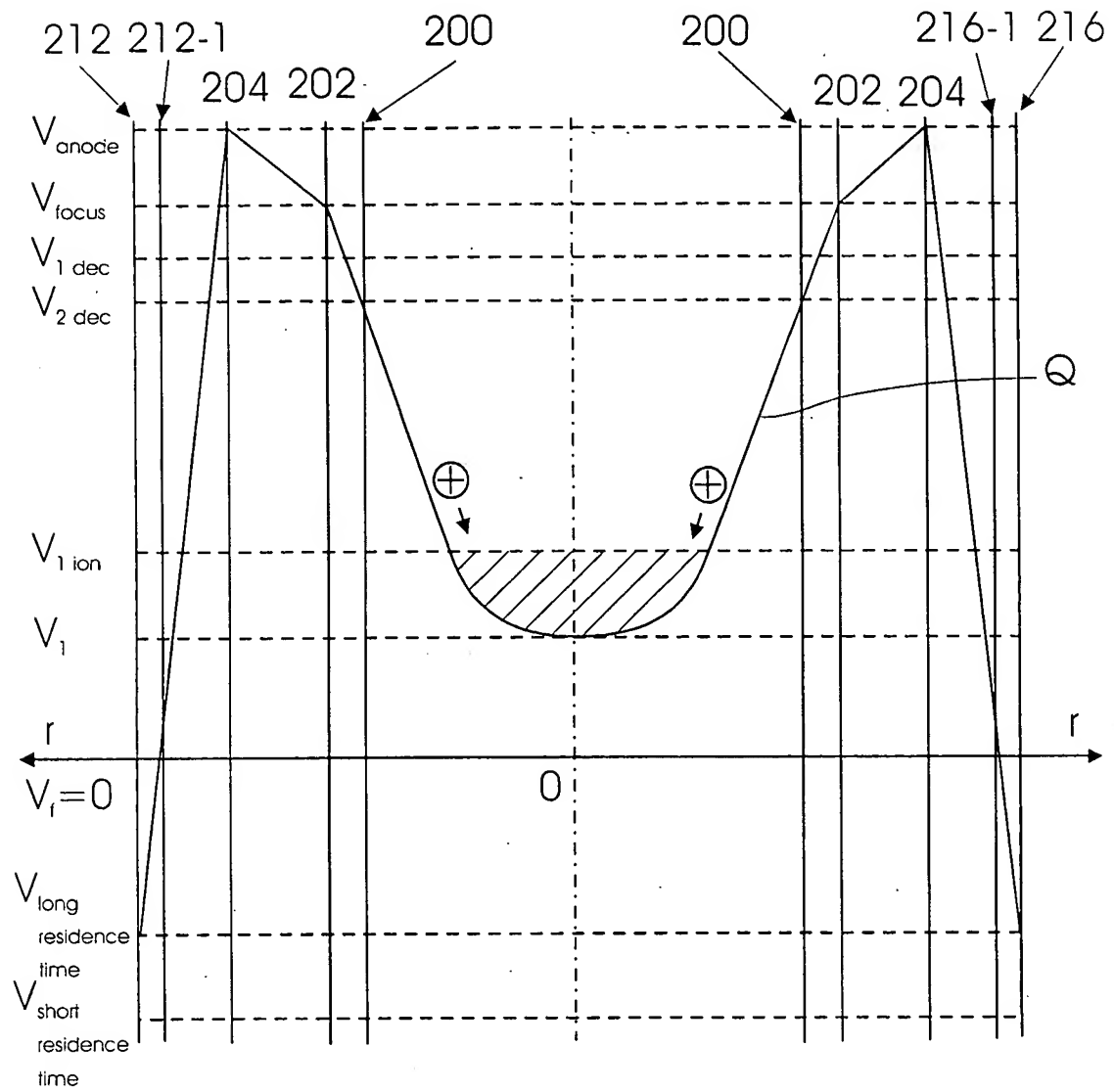


Fig. 6

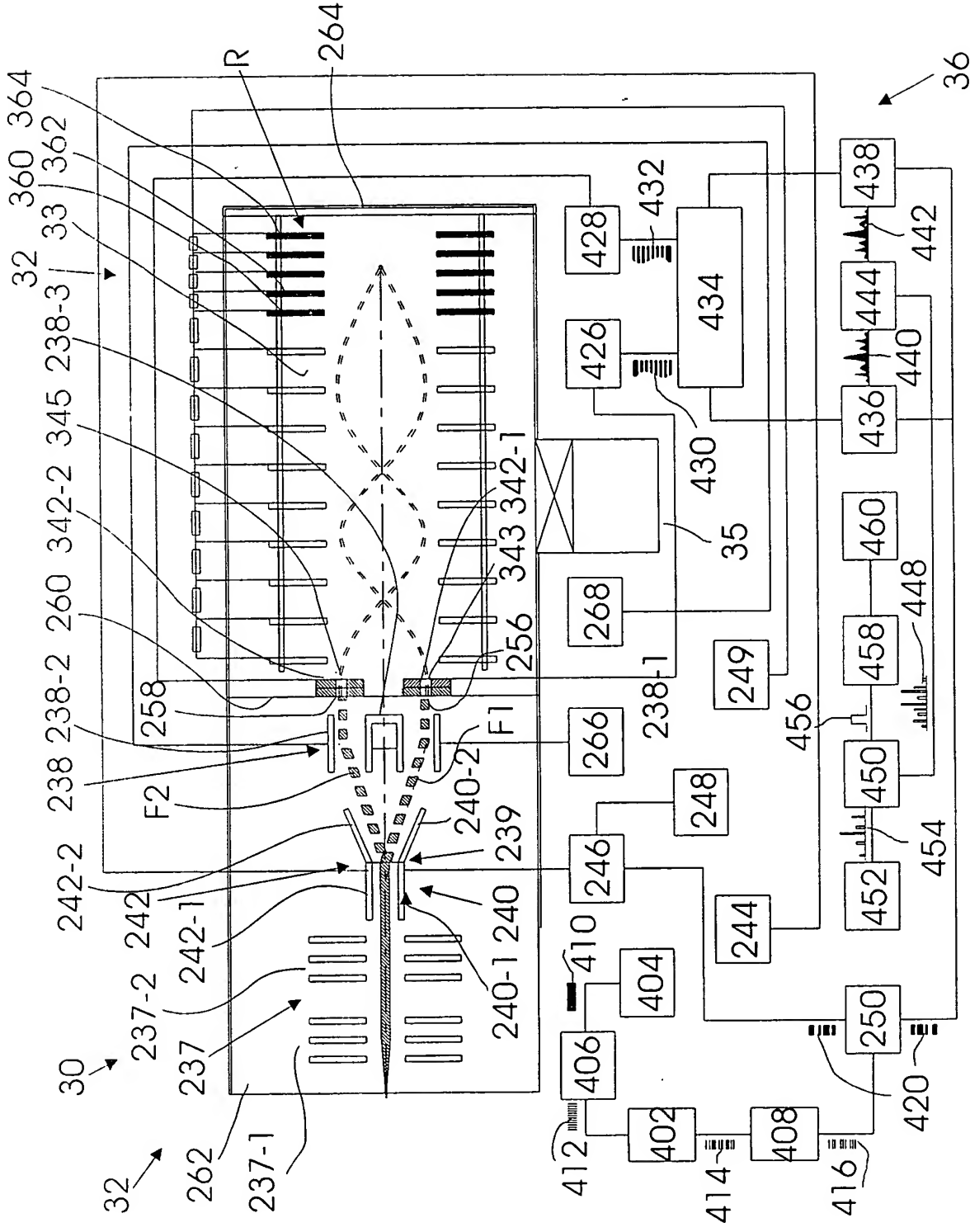


Fig. 7



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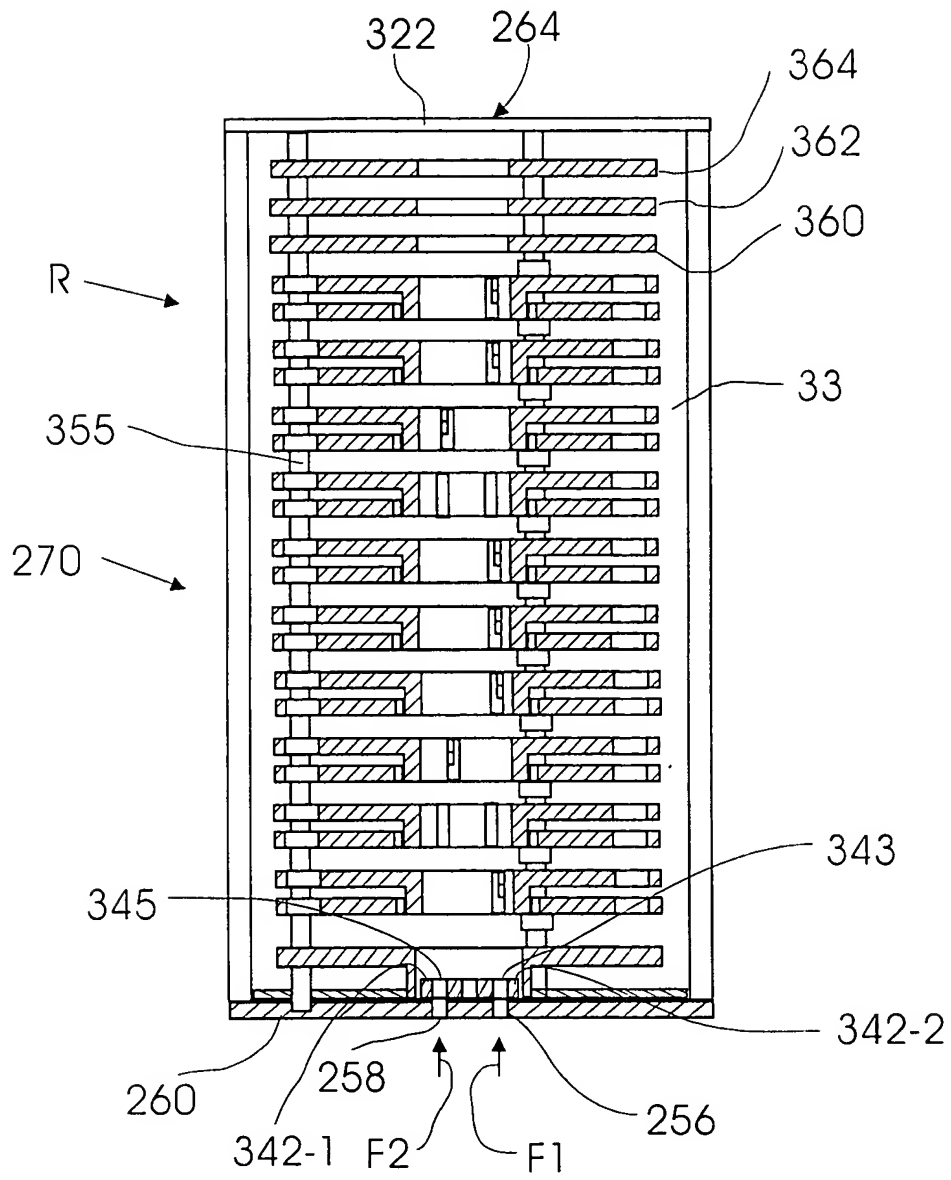


Fig. 8

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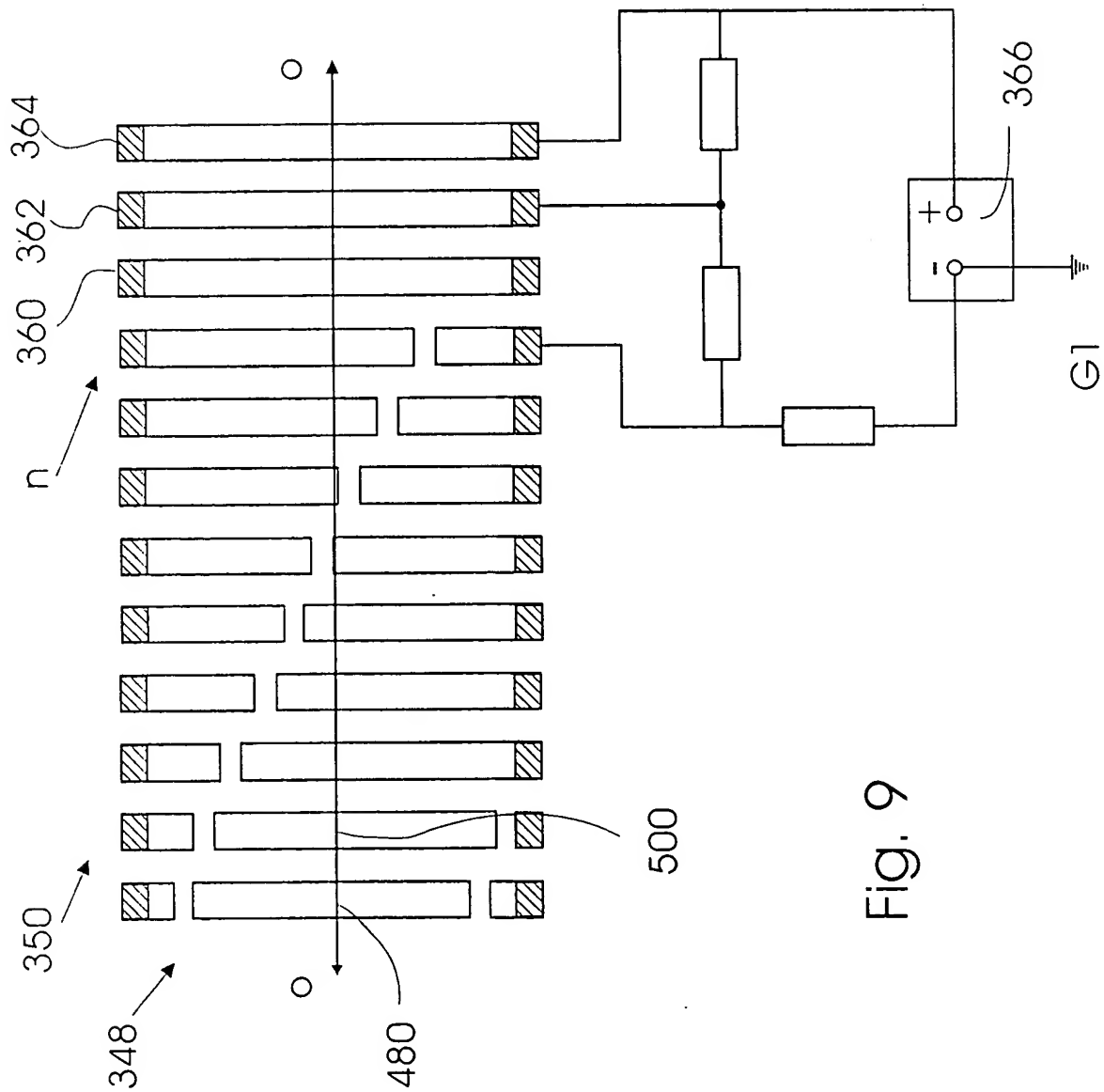


Fig. 9

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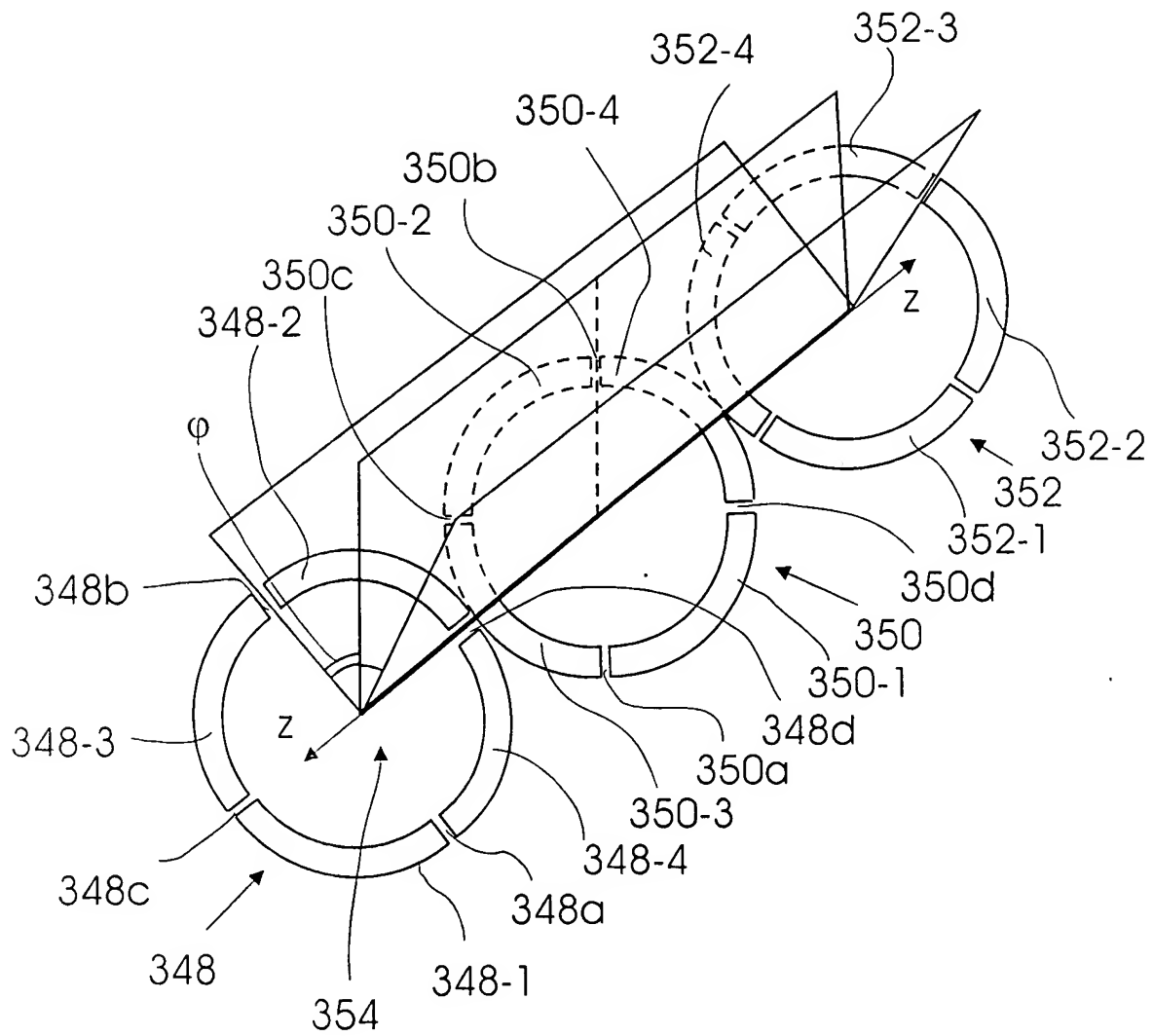


Fig. 10

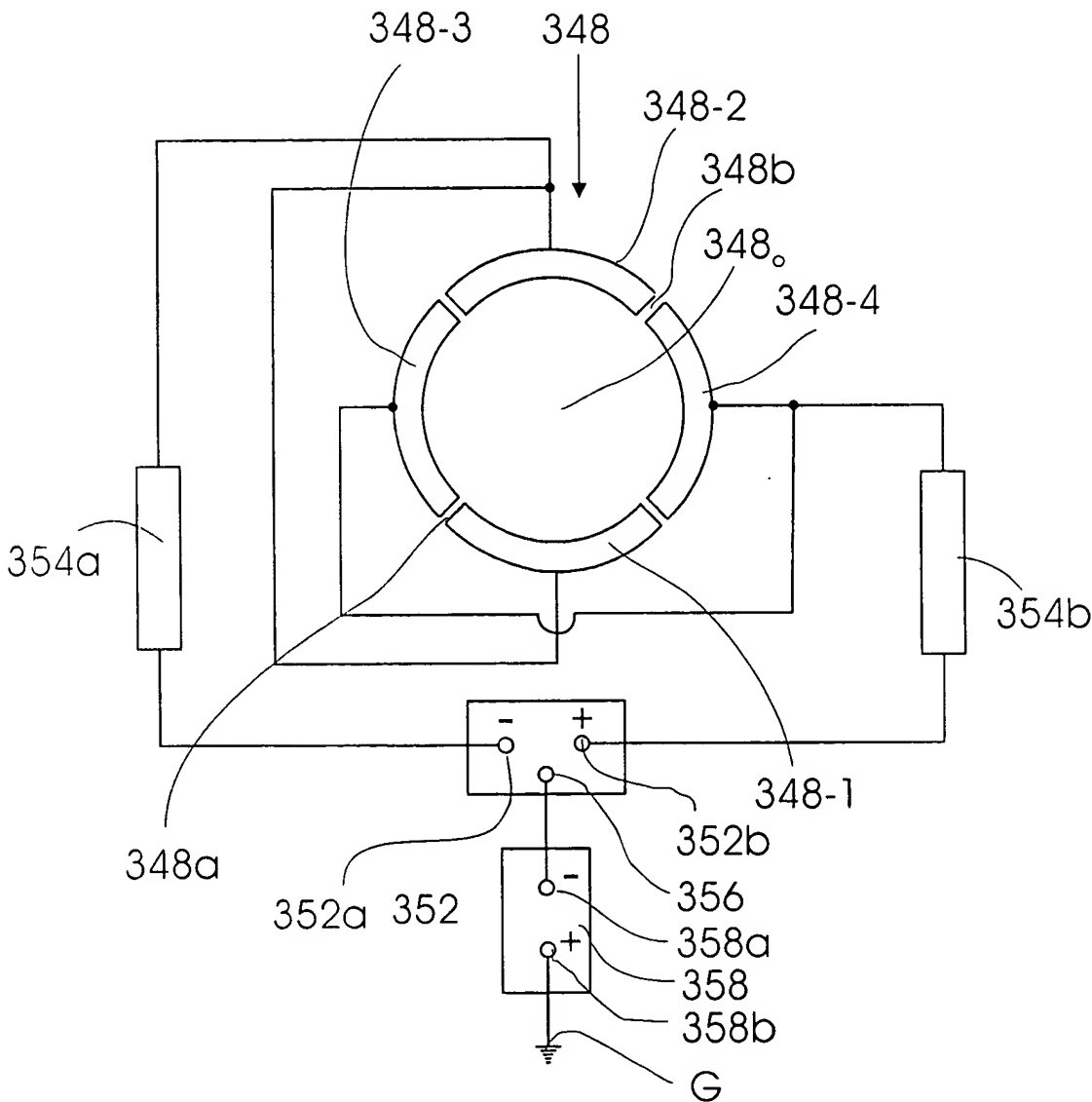


Fig. 11

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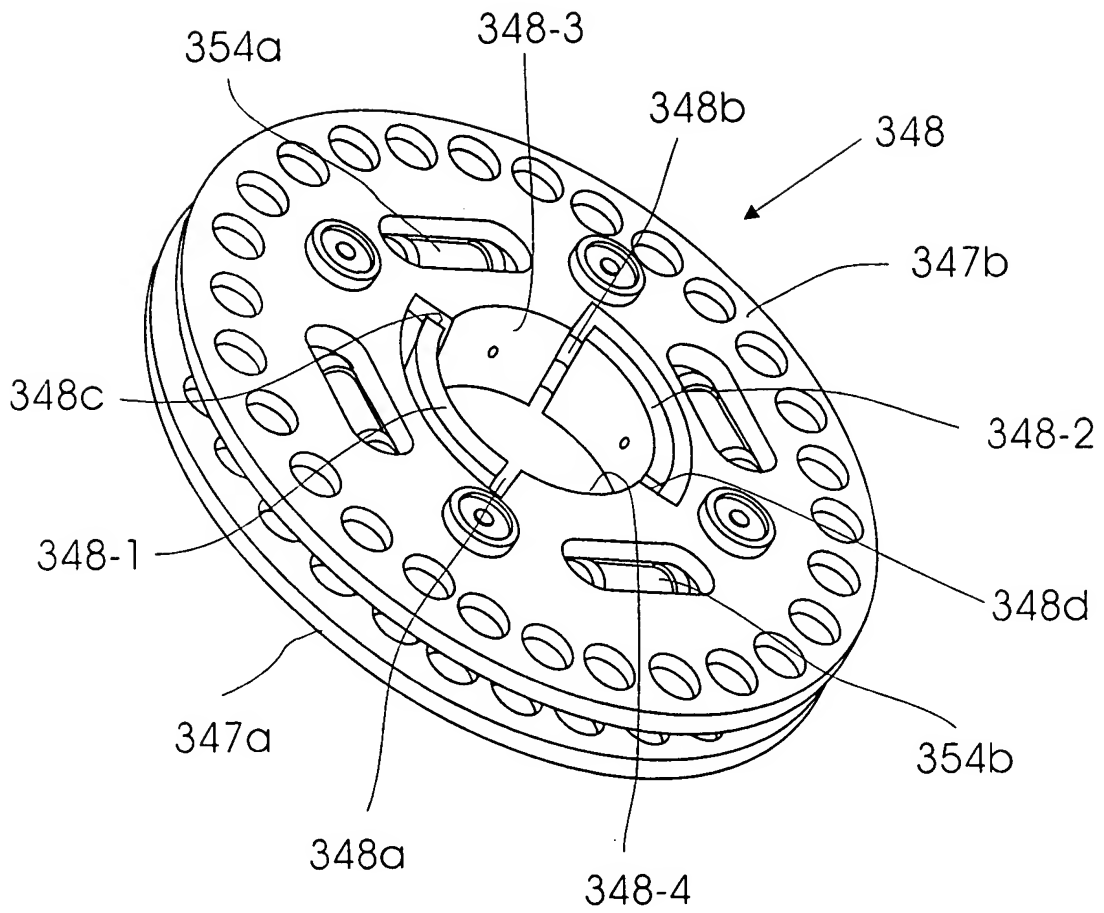


Fig. 12

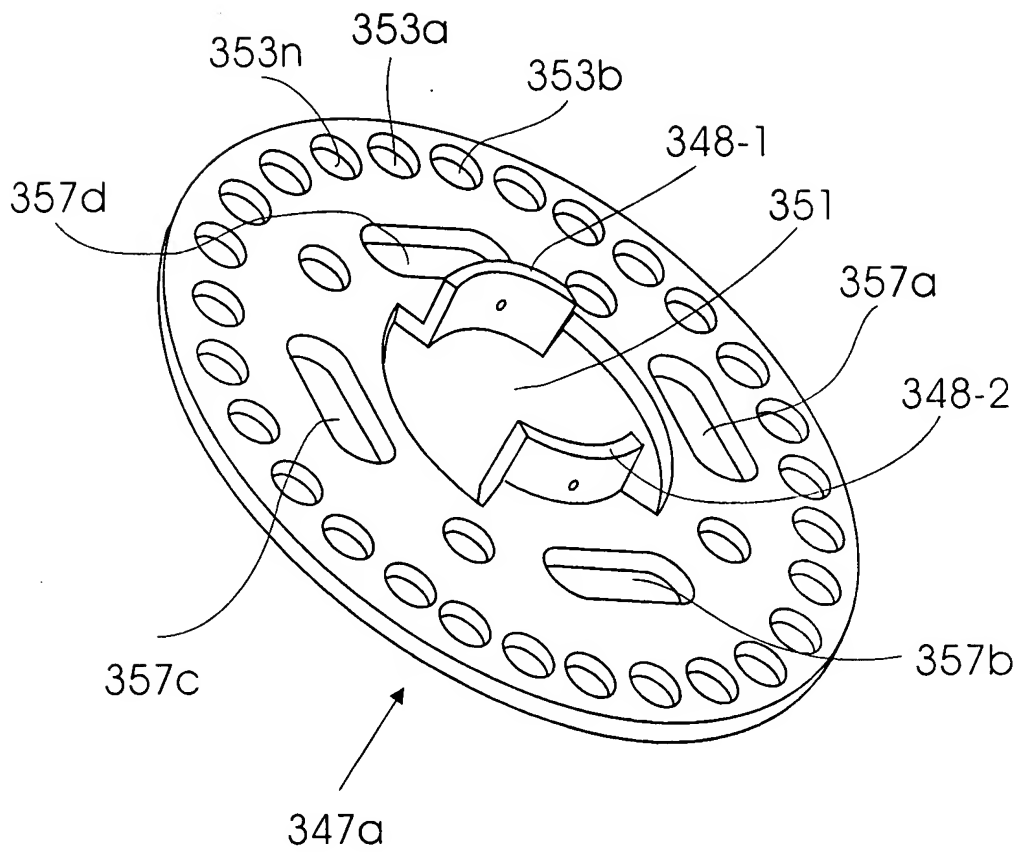
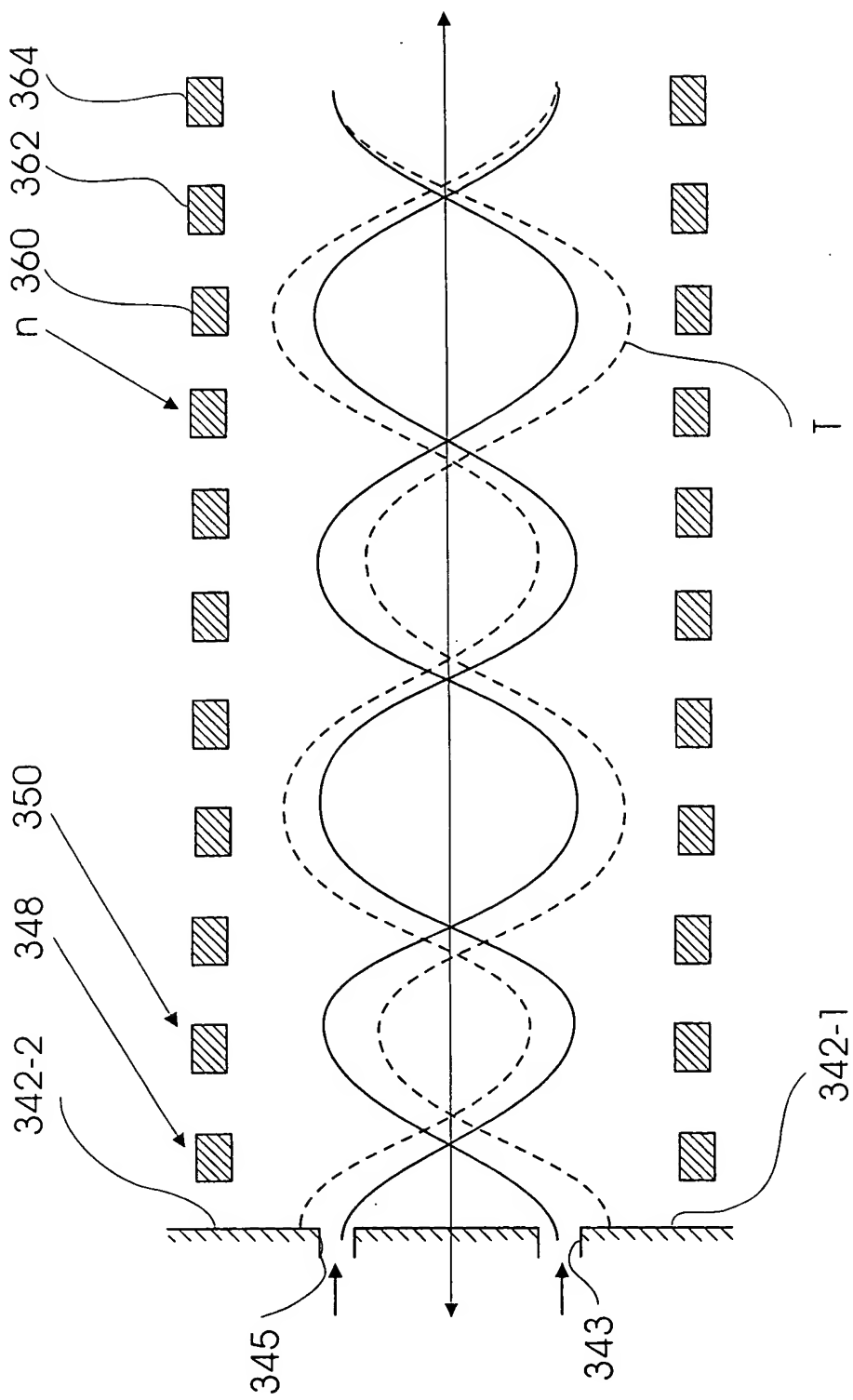


Fig. 13



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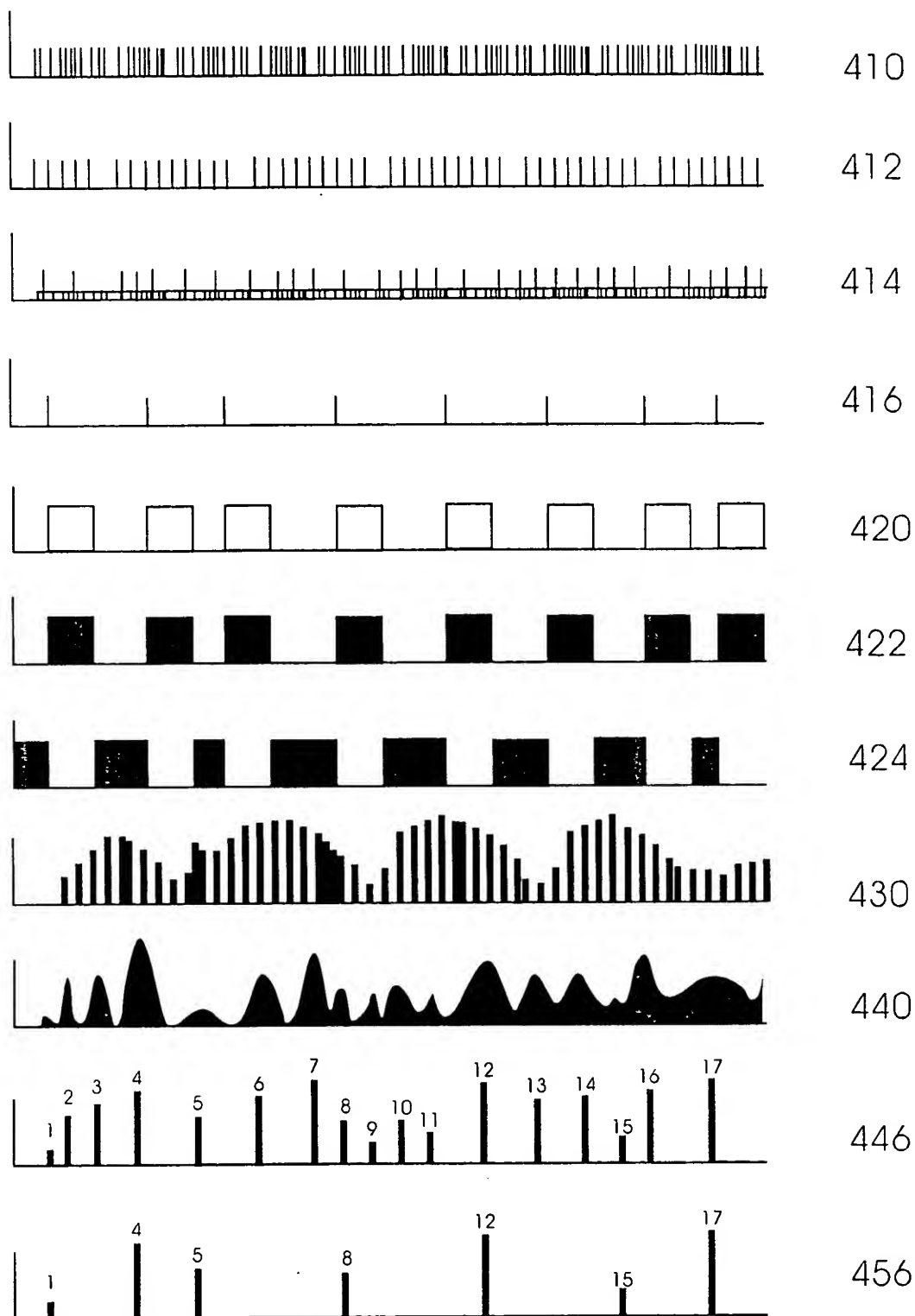


Fig. 15



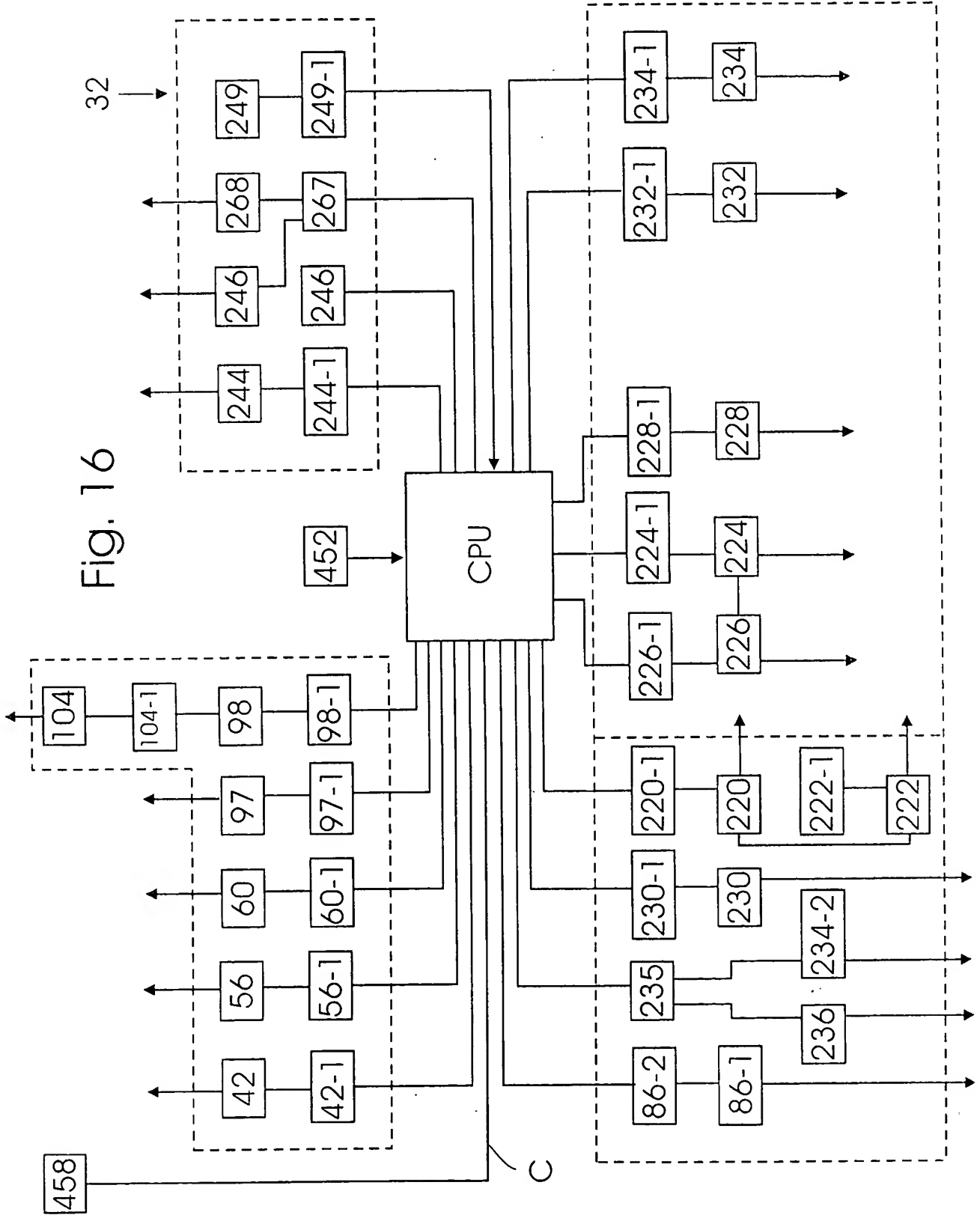


Fig. 16

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Fig. 17

